

L Number	Hits	Search Text	DB	Time stamp
1	4798	chen-j.in.	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/01/07 16:04
3	7	smrte	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/01/07 16:04
4	7	smrt same identifi\$6 same compound	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/01/07 16:05
2	5	chen-j-don.in.	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/01/07 16:05

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present
NEWS 4 DEC 08 INPADOC: Legal Status data reloaded
NEWS 5 SEP 29 DISSABS now available on STN
NEWS 6 OCT 10 PCTFULL: Two new display fields added
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NEWS 8 OCT 28 BIOSIS file segment of TOXCENTER reloaded and enhanced
NEWS 9 NOV 24 MSDS-CCOHS file reloaded
NEWS 10 DEC 08 CABA reloaded with left truncation
NEWS 11 DEC 08 IMS file names changed
NEWS 12 DEC 09 Experimental property data collected by CAS now available
in REGISTRY
NEWS 13 DEC 09 STN Entry Date available for display in REGISTRY and CA/CAPLUS
NEWS 14 DEC 17 DGENE: Two new display fields added
NEWS 15 DEC 18 BIOTECHNO no longer updated
NEWS 16 DEC 19 CROPU no longer updated; subscriber discount no longer
available
NEWS 17 DEC 22 Additional INPI reactions and pre-1907 documents added to CAS
databases
NEWS 18 DEC 22 IFIPAT/IFIUDB/IFICDB reloaded with new data and search fields
NEWS 19 DEC 22 ABI-INFORM now available on STN

NEWS EXPRESS DECEMBER 28 CURRENT WINDOWS VERSION IS V7.00, CURRENT
MACINTOSH VERSION IS V6.0b(ENG) AND V6.0Jb(JP),
AND CURRENT DISCOVER FILE IS DATED 23 SEPTEMBER 2003
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FILE 'HOME' ENTERED AT 16:09:06 ON 07 JAN 2004

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FILE 'BIOSIS' ENTERED AT 16:09:26 ON 07 JAN 2004
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=> s chen j don /au
L1      77 CHEN J DON
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=> s smrt (s) identif? (s) compound
L2      2 SMRT (S) IDENTIF? (S) COMPOUND
```

=> d 12 total ibib kwic

L2 ANSWER 1 OF 2 CAPLUS COPYRIGHT 2004 ACS on STN
ACCESSION NUMBER: 2003:971396 CAPLUS
TITLE: Methods and constructs for identifying compds. that
bind human nuclear receptors, alter corepressor and
coactivator interactions, and exhibit cell
type-specific actions
INVENTOR(S): Wagner, Brandee Lynn; Schulman, Ira Glenn
PATENT ASSIGNEE(S): USA
SOURCE: U.S. Pat. Appl. Publ., 99 pp.
CODEN: USXXCO
DOCUMENT TYPE: Patent
LANGUAGE: English
FAMILY ACC. NUM. COUNT: 1
PATENT INFORMATION:

PATENT NO.	KIND	DATE	APPLICATION NO.	DATE
-----	----	-----	-----	-----
US 2003228607	A1	20031211	US 2003-414692	20030414
PRIORITY APPLN. INFO.:			US 2002-372650P	P 20020415
IT	Transcription factors			
	RL: BUU (Biological use, unclassified); PRP (Properties); BIOL (Biological study); USES (Uses)			
	(SMRT (silencing mediator of retinoid and thyroid receptors), co-repressor; methods and constructs for identifying compds. that bind human nuclear receptors, alter corepressor and coactivator interactions, and exhibit cell type-specific actions)			

L2 ANSWER 2 OF 2 CAPLUS COPYRIGHT 2004 ACS on STN
ACCESSION NUMBER: 2001:279542 CAPLUS
DOCUMENT NUMBER: 134:305279
TITLE: Methods of identifying compounds having nuclear
receptor negative hormone and/or antagonist activities
INVENTOR(S): Klein, Elliott S.; Nagpal, Sunil; Chandraratna,
Roshantha A.
PATENT ASSIGNEE(S): Allergan Sales, Inc., USA
SOURCE: U.S., 100 pp., Cont.-in-part of U.S. Ser. No. 928,552,
abandoned.
CODEN: USXXAM
DOCUMENT TYPE: Patent
LANGUAGE: English

FAMILY ACC. NUM. COUNT: 6
PATENT INFORMATION:

PATENT NO.	KIND	DATE	APPLICATION NO.	DATE
US 6218128	B1	20010417	US 1998-42943	19980317
US 5776699	A	19980707	US 1996-613863	19960311
EP 931786	A2	19990728	EP 1998-204074	19960823
EP 931786	A3	19990901		
EP 931786	B1	20030806		
R: AT, BE, CH, DE, DK, ES, FR, GB, GR, IT, LI, LU, NL, SE, PT, IE, FI				
NZ 500397	A	20010629	NZ 1996-500397	19960823
US 6228848	B1	20010508	US 1999-447082	19991122
US 6521624	B1	20030218	US 2000-535042	20000323
US 6469028	B1	20021022	US 2001-821673	20010328
US 2002156054	A1	20021024		
US 2003219832	A1	20031127	US 2003-446580	20030527

PRIORITY APPLN. INFO.:

US 1995-522778	A	19950901
US 1995-522779	A	19950901
US 1995-542648	A	19951013
US 1996-613863	A	19960311
US 1997-928552	B2	19970912
US 1995-19015P	P	19950901
US 1995-64853P	P	19950901
US 1995-20501P	P	19951013
EP 1996-933742	A3	19960823
NZ 1996-319762	A1	19960823
US 1997-871093	A3	19970609
US 1998-42943	A3	19980317
US 1998-222983	A3	19981230
US 1998-222984	A3	19981230
US 1999-447082	A3	19991122
US 2000-685828	A1	20001010

REFERENCE COUNT: 234 THERE ARE 234 CITED REFERENCES AVAILABLE FOR THIS RECORD. ALL CITATIONS AVAILABLE IN THE RE FORMAT

IT Transcription factors

RL: BPR (Biological process); BSU (Biological study, unclassified); BIOL (Biological study); PROC (Process)

(SMRT; methods of identifying compds.

having nuclear receptor neg. hormone and/or antagonist activity)

=> d his

(FILE 'HOME' ENTERED AT 16:09:06 ON 07 JAN 2004)

FILE 'MEDLINE, BIOSIS, EMBASE, CAPLUS' ENTERED AT 16:09:26 ON 07 JAN 2004

L1 77 S CHEN J DON /AU

L2 2 S SMRT (S) IDENTIF? (S) COMPOUND

=> s smrte

L3 17 SMRTE

=> d l3 total ibib

L3 ANSWER 1 OF 17 MEDLINE on STN

ACCESSION NUMBER: 2003066344 MEDLINE

DOCUMENT NUMBER: 22464465 PubMed ID: 12466272

TITLE: Regulation of nuclear receptor transcriptional activity by a novel DEAD box RNA helicase (DP97).

AUTHOR: Rajendran Ramji R; Nye Anne C; Frasor Jonna; Balsara Rashna D; Martini Paolo G V; Katzenellenbogen Benita S

CORPORATE SOURCE: Department of Cell and Structural Biology, University of

SOURCE: Illinois, Urbana, Illinois 61801, USA.
JOURNAL OF BIOLOGICAL CHEMISTRY, (2003 Feb 14) 278 (7)
4628-38.
Journal code: 2985121R. ISSN: 0021-9258.
PUB. COUNTRY: United States
DOCUMENT TYPE: Journal; Article; (JOURNAL ARTICLE)
LANGUAGE: English
FILE SEGMENT: Priority Journals
OTHER SOURCE: GENBANK-AY148094
ENTRY MONTH: 200304
ENTRY DATE: Entered STN: 20030211
Last Updated on STN: 20030501
Entered Medline: 20030430

L3 ANSWER 2 OF 17 MEDLINE on STN
ACCESSION NUMBER: 2001362549 MEDLINE
DOCUMENT NUMBER: 21316472 PubMed ID: 11304536
TITLE: **SMRTE** inhibits MEF2C transcriptional activation
by targeting HDAC4 and 5 to nuclear domains.
AUTHOR: Wu X; Li H; Park E J; Chen J D
CORPORATE SOURCE: Department of Biochemistry and Molecular Pharmacology,
University of Massachusetts Medical School, Worcester,
Massachusetts 01655, USA.
CONTRACT NUMBER: DK52542 (NIDDK)
SOURCE: JOURNAL OF BIOLOGICAL CHEMISTRY, (2001 Jun 29) 276 (26)
24177-85.
Journal code: 2985121R. ISSN: 0021-9258.
PUB. COUNTRY: United States
DOCUMENT TYPE: Journal; Article; (JOURNAL ARTICLE)
LANGUAGE: English
FILE SEGMENT: Priority Journals
ENTRY MONTH: 200108
ENTRY DATE: Entered STN: 20010820
Last Updated on STN: 20030105
Entered Medline: 20010816

L3 ANSWER 3 OF 17 MEDLINE on STN
ACCESSION NUMBER: 2000218755 MEDLINE
DOCUMENT NUMBER: 20218755 PubMed ID: 10753851
TITLE: The t(5;17) acute promyelocytic leukemia fusion protein
NPM-RAR interacts with co-repressor and co-activator
proteins and exhibits both positive and negative
transcriptional properties.
AUTHOR: Redner R L; Chen J D; Rush E A; Li H; Pollock S L
CORPORATE SOURCE: Division of Hematology/Oncology, Department of Medicine,
University of Pittsburgh Medical Center, PA 15213, USA..
redner+@pitt.edu
CONTRACT NUMBER: R29 CA67346 (NCI)
SOURCE: BLOOD, (2000 Apr 15) 95 (8) 2683-90.
Journal code: 7603509. ISSN: 0006-4971.
PUB. COUNTRY: United States
DOCUMENT TYPE: Journal; Article; (JOURNAL ARTICLE)
LANGUAGE: English
FILE SEGMENT: Abridged Index Medicus Journals; Priority Journals
ENTRY MONTH: 200005
ENTRY DATE: Entered STN: 20000518
Last Updated on STN: 20000518
Entered Medline: 20000505

L3 ANSWER 4 OF 17 MEDLINE on STN
ACCESSION NUMBER: 1999199215 MEDLINE
DOCUMENT NUMBER: 99199215 PubMed ID: 10097068
TITLE: **SMRTe**, a silencing mediator for retinoid and
thyroid hormone receptors-extended isoform that is more

related to the nuclear receptor corepressor.

AUTHOR: Park E J; Schroen D J; Yang M; Li H; Li L; Chen J D
CORPORATE SOURCE: Departments of Pharmacology and Molecular Toxicology,
Molecular Cell Biology and Cancer Center, University of
Massachusetts Medical School, Worcester, MA 01655, USA.
CONTRACT NUMBER: DK52542 (NIDDK)
SOURCE: PROCEEDINGS OF THE NATIONAL ACADEMY OF SCIENCES OF THE
UNITED STATES OF AMERICA, (1999 Mar 30) 96 (7) 3519-24.
Journal code: 7505876. ISSN: 0027-8424.
PUB. COUNTRY: United States
DOCUMENT TYPE: Journal; Article; (JOURNAL ARTICLE)
LANGUAGE: English
FILE SEGMENT: Priority Journals
OTHER SOURCE: GENBANK-AF125671; GENBANK-AF125672
ENTRY MONTH: 199905
ENTRY DATE: Entered STN: 19990525
Last Updated on STN: 19990525
Entered Medline: 19990512

L3 ANSWER 5 OF 17 BIOSIS COPYRIGHT 2004 BIOLOGICAL ABSTRACTS INC. on STN
ACCESSION NUMBER: 2003:169699 BIOSIS
DOCUMENT NUMBER: PREV200300169699
TITLE: Regulation of nuclear receptor transcriptional activity by
a novel DEAD box RNA helicase (DP97).
AUTHOR(S): Rajendran, Ramji R.; Nye, Anne C.; Frasor, Jonna; Balsara,
Rashna D.; Martini, Paolo G. V.; Katzenellenbogen, Benita
S. [Reprint Author]
CORPORATE SOURCE: Dept. of Molecular and Integrative Physiology, University
of Illinois, 407 S. Goodwin Ave., 524 Burrill Hall, Urbana,
IL, 61801-3704, USA
katzenel@life.uiuc.edu
SOURCE: Journal of Biological Chemistry, (February 14, 2003) Vol.
278, No. 7, pp. 4628-4638. print.
CODEN: JBCHA3. ISSN: 0021-9258.
DOCUMENT TYPE: Article
LANGUAGE: English
OTHER SOURCE: DDBJ-AY148094; EBI-AY148094; EMBL-AY148094;
GenBank-AY148094
ENTRY DATE: Entered STN: 2 Apr 2003
Last Updated on STN: 9 May 2003

L3 ANSWER 6 OF 17 BIOSIS COPYRIGHT 2004 BIOLOGICAL ABSTRACTS INC. on STN
ACCESSION NUMBER: 2001:370884 BIOSIS
DOCUMENT NUMBER: PREV200100370884
TITLE: **SMR**Te inhibits MEF2C transcriptional activation
by targeting HDAC4 and 5 to nuclear domains.
AUTHOR(S): Wu, Xiaoyang; Li, Hui [Reprint author]; Park, Eun-Ju; Chen,
J. Don [Reprint author]
CORPORATE SOURCE: Dept. of Biochemistry and Molecular Pharmacology,
University of Massachusetts Medical School, 55 Lake Ave.
North, Worcester, MA, 01655, USA
Hui.Li@umassmed.edu; don.chen@umassmed.edu
SOURCE: Journal of Biological Chemistry, (June 29, 2001) Vol. 276,
No. 26, pp. 24177-24185. print.
CODEN: JBCHA3. ISSN: 0021-9258.
DOCUMENT TYPE: Article
LANGUAGE: English
ENTRY DATE: Entered STN: 8 Aug 2001
Last Updated on STN: 19 Feb 2002

L3 ANSWER 7 OF 17 BIOSIS COPYRIGHT 2004 BIOLOGICAL ABSTRACTS INC. on STN
ACCESSION NUMBER: 2000:216318 BIOSIS
DOCUMENT NUMBER: PREV200000216318
TITLE: The t(5;17) acute promyelocytic leukemia fusion protein

NPM-RAR interacts with co-repressor and co-activator proteins and exhibits both positive and negative transcriptional properties.

AUTHOR(S): Redner, Robert L. [Reprint author]; Chen, J. Don; Rush, Elizabeth A.; Li, Hui; Pollock, Sheri L.

CORPORATE SOURCE: University of Pittsburgh Medical Center, 211 Lothrop St, E1058 Biomedical Science Tower, Pittsburgh, PA, 15213, USA

SOURCE: Blood, (April 15, 2000) Vol. 95, No. 8, pp. 2683-2690. print.

CODEN: BLOOAW. ISSN: 0006-4971.

DOCUMENT TYPE: Article

LANGUAGE: English

ENTRY DATE: Entered STN: 31 May 2000
Last Updated on STN: 5 Jan 2002

L3 ANSWER 8 OF 17 BIOSIS COPYRIGHT 2004 BIOLOGICAL ABSTRACTS INC. on STN

ACCESSION NUMBER: 1999:246644 BIOSIS

DOCUMENT NUMBER: PREV199900246644

TITLE: **SMRTe**, a silencing mediator for retinoid and thyroid hormone receptors-Extended isoform that is more related to the nuclear receptor corepressor.

AUTHOR(S): Park, Eun-Ju; Schroen, Daniel J.; Yang, Maozhou; Li, Hui; Li, Li; Chen, J. Don [Reprint author]

CORPORATE SOURCE: Departments of Pharmacology and Molecular Toxicology, University of Massachusetts Medical School, 55 Lake Avenue North, Worcester, MA, 01655, USA

SOURCE: Proceedings of the National Academy of Sciences of the United States of America, (March 30, 1999) Vol. 96, No. 7, pp. 3519-3524. print.

CODEN: PNASA6. ISSN: 0027-8424.

DOCUMENT TYPE: Article

LANGUAGE: English

ENTRY DATE: Entered STN: 2 Jul 1999
Last Updated on STN: 2 Jul 1999

L3 ANSWER 9 OF 17 EMBASE COPYRIGHT 2004 ELSEVIER INC. ALL RIGHTS RESERVED. on STN

ACCESSION NUMBER: 2003465839 EMBASE

TITLE: **SMRTe** Inhibits MEF2C Transcriptional Activation by Targeting HDAC4 and 5 to Nuclear Domains.

AUTHOR: Wu X.; Li H.; Park E.-J.; Chen J.D.

CORPORATE SOURCE: H. Li, Dept. of Biochem./Molec. Pharmacol., Univ. of Massachusetts Med. School, 55 Lake Ave. North, Worcester, MA 01655, United States. Hui.Li@umassmed.edu

SOURCE: Journal of Biological Chemistry, (29 Jun 2001) 276/26 (24177-24185).
Refs: 38
ISSN: 0021-9258 CODEN: JBCHA3

COUNTRY: United States

DOCUMENT TYPE: Journal; Article

FILE SEGMENT: 021 Developmental Biology and Teratology
029 Clinical Biochemistry

LANGUAGE: English

SUMMARY LANGUAGE: English

L3 ANSWER 10 OF 17 EMBASE COPYRIGHT 2004 ELSEVIER INC. ALL RIGHTS RESERVED. on STN

ACCESSION NUMBER: 2003269842 EMBASE

TITLE: Regulation of nuclear receptor transcriptional activity by a novel DEAD box RNA helicase (DP97).

AUTHOR: Rajendran R.R.; Nye A.C.; Frasor J.; Balsara R.D.; Martini P.G.V.; Katzenellenbogen B.S.

CORPORATE SOURCE: B.S. Katzenellenbogen, Dept. of Molec./Integrative Physiol., University of Illinois, 524 Burrill Hall, 407 S.

Goodwin Ave., Urbana, IL 61801-3704, United States.
 katzene@life.uiuc.edu
 SOURCE: Journal of Biological Chemistry, (14 Feb 2003) 278/7
 (4628-4638).
 Refs: 71
 ISSN: 0021-9258 CODEN: JBCHA3
 COUNTRY: United States
 DOCUMENT TYPE: Journal; Article
 FILE SEGMENT: 029 Clinical Biochemistry
 LANGUAGE: English
 SUMMARY LANGUAGE: English

L3 ANSWER 11 OF 17 EMBASE COPYRIGHT 2004 ELSEVIER INC. ALL RIGHTS RESERVED.
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ACCESSION NUMBER: 2000139859 EMBASE
 TITLE: The t(5;17) acute promyelocytic leukemia fusion protein
 NPM-RAR interacts with co-repressor and co-activator
 proteins and exhibits both positive and negative
 transcriptional properties.
 AUTHOR: Redner R.L.; Chen J.D.; Rush E.A.; Li H.; Pollock S.L.
 CORPORATE SOURCE: R.L. Redner, E1058 Biomedical Science Tower, Univ. of
 Pittsburgh Medical Center, 211 Lothrop St, Pittsburgh, PA
 15213, United States. redner+@pitt.edu
 SOURCE: Blood, (15 Apr 2000) 95/8 (2683-2690).
 Refs: 49
 ISSN: 0006-4971 CODEN: BLOOAW
 COUNTRY: United States
 DOCUMENT TYPE: Journal; Article
 FILE SEGMENT: 005 General Pathology and Pathological Anatomy
 016 Cancer
 025 Hematology
 LANGUAGE: English
 SUMMARY LANGUAGE: English

L3 ANSWER 12 OF 17 EMBASE COPYRIGHT 2004 ELSEVIER INC. ALL RIGHTS RESERVED.
 on STN

ACCESSION NUMBER: 1999129449 EMBASE
 TITLE: **SMRTe**, a silencing mediator for retinoid and
 thyroid hormone receptors- extended isoform that is more
 related to the nuclear receptor corepressor.
 AUTHOR: Park E.-J.; Schroen D.J.; Yang M.; Li H.; Li L.; Chen J.D.
 CORPORATE SOURCE: J.D. Chen, Pharmacology/Molec. Toxicology Dept., Univ. of
 Massachusetts Med. School, 55 Lake Avenue North, Worcester,
 MA 01655, United States. j.chen@ummed.edu
 SOURCE: Proceedings of the National Academy of Sciences of the
 United States of America, (30 Mar 1999) 96/7 (3519-3524).
 Refs: 47
 ISSN: 0027-8424 CODEN: PNASA6
 COUNTRY: United States
 DOCUMENT TYPE: Journal; Article
 FILE SEGMENT: 029 Clinical Biochemistry
 LANGUAGE: English
 SUMMARY LANGUAGE: English

L3 ANSWER 13 OF 17 CAPLUS COPYRIGHT 2004 ACS on STN

ACCESSION NUMBER: 2003:106597 CAPLUS
 DOCUMENT NUMBER: 138:332753
 TITLE: Regulation of Nuclear Receptor Transcriptional
 Activity by a Novel DEAD Box RNA Helicase (DP97)
 AUTHOR(S): Rajendran, Ramji R.; Nye, Anne C.; Frasor, Jonna;
 Balsara, Rashna D.; Martini, Paolo G. V.;
 Katzenellenbogen, Benita S.
 CORPORATE SOURCE: Department of Cell and Structural Biology, University
 of Illinois and College of Medicine, Urbana, IL,

61801, USA
 SOURCE: Journal of Biological Chemistry (2003), 278(7),
 4628-4638
 CODEN: JBCHA3; ISSN: 0021-9258
 PUBLISHER: American Society for Biochemistry and Molecular
 Biology
 DOCUMENT TYPE: Journal
 LANGUAGE: English
 REFERENCE COUNT: 71 THERE ARE 71 CITED REFERENCES AVAILABLE FOR THIS
 RECORD. ALL CITATIONS AVAILABLE IN THE RE FORMAT

L3 ANSWER 14 OF 17 CAPLUS COPYRIGHT 2004 ACS on STN
 ACCESSION NUMBER: 2003:97886 CAPLUS
 DOCUMENT NUMBER: 138:149365
 TITLE: Human and mouse silencing mediator for retinoid and
 thyroid hormone receptors isoform **SMRte** and
 cDNA and methods for diagnosis, drug screening, and
 therapy
 INVENTOR(S): Chen, J. Don
 PATENT ASSIGNEE(S): USA
 SOURCE: U.S. Pat. Appl. Publ., 90 pp.
 CODEN: USXXCO
 DOCUMENT TYPE: Patent
 LANGUAGE: English
 FAMILY ACC. NUM. COUNT: 1
 PATENT INFORMATION:

PATENT NO.	KIND	DATE	APPLICATION NO.	DATE
US 2003027137	A1	20030206	US 2001-819104	20010327
PRIORITY APPLN. INFO.:			US 2000-193138P	P 20000329

L3 ANSWER 15 OF 17 CAPLUS COPYRIGHT 2004 ACS on STN
 ACCESSION NUMBER: 2001:501130 CAPLUS
 DOCUMENT NUMBER: 135:191912
 TITLE: **SMRte** inhibits MEF2C transcriptional
 activation by targeting HDAC4 and 5 to nuclear domains
 AUTHOR(S): Wu, Xiaoyang; Li, Hui; Park, Eun-Ju; Chen, J. Don
 CORPORATE SOURCE: Department of Biochemistry and Molecular Pharmacology,
 University of Massachusetts Medical School, Worcester,
 MA, 01655, USA
 SOURCE: Journal of Biological Chemistry (2001), 276(26),
 24177-24185
 CODEN: JBCHA3; ISSN: 0021-9258
 PUBLISHER: American Society for Biochemistry and Molecular
 Biology
 DOCUMENT TYPE: Journal
 LANGUAGE: English
 REFERENCE COUNT: 38 THERE ARE 38 CITED REFERENCES AVAILABLE FOR THIS
 RECORD. ALL CITATIONS AVAILABLE IN THE RE FORMAT

L3 ANSWER 16 OF 17 CAPLUS COPYRIGHT 2004 ACS on STN
 ACCESSION NUMBER: 2000:242158 CAPLUS
 DOCUMENT NUMBER: 133:145858
 TITLE: The t(5;17) acute promyelocytic leukemia fusion
 protein NPM-RAR interacts with co-repressor and
 co-activator proteins and exhibits both positive and
 negative transcriptional properties
 AUTHOR(S): Redner, Robert L.; Chen, J. Don; Rush, Elizabeth A.;
 Li, Hui; Pollock, Sheri L.
 CORPORATE SOURCE: Division of Hematology/Oncology, Department of
 Medicine, University of Pittsburgh Medical Center,
 Pittsburgh, PA, 15213, USA
 SOURCE: Blood (2000), 95(8), 2683-2690

PUBLISHER: CODEN: BLOOAW; ISSN: 0006-4971
DOCUMENT TYPE: American Society of Hematology
LANGUAGE: Journal
REFERENCE COUNT: English
49 THERE ARE 49 CITED REFERENCES AVAILABLE FOR THIS
RECORD. ALL CITATIONS AVAILABLE IN THE RE FORMAT

L3 ANSWER 17 OF 17 CAPLUS COPYRIGHT 2004 ACS on STN
ACCESSION NUMBER: 1999:374157 CAPLUS
DOCUMENT NUMBER: 131:166739
TITLE: **SMRTe**, a silencing mediator for retinoid and
thyroid hormone receptors-extended isoform that is
more related to the nuclear receptor corepressor
AUTHOR(S): Park, Eun-Ju; Schroën, Daniel J.; Yang, Maozhou; Li,
Hui; Li, Li; Chen, J. Don
CORPORATE SOURCE: Departments of Pharmacology and Molecular Toxicology,
Molecular Cell Biology and Cancer Center, University
of Massachusetts Medical School, Worcester, MA, 01655,
USA
SOURCE: Proceedings of the National Academy of Sciences of the
United States of America (1999), 96(7), 3519-3524
CODEN: PNASA6; ISSN: 0027-8424
PUBLISHER: National Academy of Sciences
DOCUMENT TYPE: Journal
LANGUAGE: English
REFERENCE COUNT: 48 THERE ARE 48 CITED REFERENCES AVAILABLE FOR THIS
RECORD. ALL CITATIONS AVAILABLE IN THE RE FORMAT